

ABSTRACT

A measuring probe (S), having the means to access data flows composed of packets transmitted along a path formed by a plurality of equipment in a telecommunication network, and the measurement means (S_M) to perform measurements in accordance with the configuration data (B_c), and in addition possessing determination means (S_D) for determining that one or more transmitted packets form a signalling message, and the signalling means (S_s) to determine the configuration data from this signalling message.

Figure to be published: 2